

ICS Account Team

Interexchange Carrier Services Account team will be the Interface between the CLEC customer and the DCSC Fast Packet Customer Support Manager for all pre-order/ordering activity.

ISA InterNetwork Serving Area
 LSR Local Service Request
 POP Point of Presence
 PVC Permanent Virtual Circuit
 SAP Serving Area Point
 UNI User to Network Interface

3.2 CODES**3.3 State Specific Circuit ID Codes**

| | | |
|------------|-----------------|---|
| Non-Access | GA - 40, 50 | AL - 10 |
| | FL - 30, 70, 80 | KY - 50 (KIH - some locations use 54) |
| | NC - 20 | LA - 60 |
| | SC - 90 | TN - 80 |
| | | MS - 70 |

3.4 Common Language - Circuit ID Codes

| Non-Access Exchange Line | | Non-Access MegaLink Channel Service | |
|-------------------------------------|--------------|--|--------------|
| <u>Code</u> | <u>Speed</u> | <u>Code</u> | <u>Speed</u> |
| QEDA 56k | | DCDQ | 64 Kbps |
| QKDA 64k | | DHMC | 1.5 |
| QGDA 1.536M | | | |
| QIDA 44.210 M | | | |

4.0 RESPONSIBILITIES**A. COMPETITIVE LOCAL EXCHANGE CARRIER**

4.1 CLEC Customers will order Fast Packet Services from the ICS Account Team via the Frame Relay/CDS/BBEL Order Request Form.

- 4.2 To activate a PVC, the CLEC will fax an order request form to the DCSC. The PVC Order request must reflect the OCN and PON of the associated UNI, circuit ID, DLCI, CIR, port speed, Bc, Be, and the same related details on the terminating end circuit.
- 4.3 Order Request forms to establish Frame Relay UNI connections will reflect an originating location (A end) and terminating location (Z end).
- 4.4 The "A" end will always be the BellSouth Cascade switch CLLI code.
- 4.5 The "Z" end will be the customers end user premise .
- 4.6 CLECs ordering Frame Relay service for an end user customer will coordinate the request with the ICS Account Team/DCSC Fast Packet Customer Support Manager. In addition, when an end user customer's network connects to a IC's network, the CLEC will work with the ICS Account team/DCSC Fast Packet Customer Support Manager to coordinate the ordering of the access and non-access links.

5.0 ORDERING

- 5.1 Physical connections to the BellSouth Fast Packet network can be ordered as Resale non-access.
- 5.2 These connections as well as the PVCs can be ordered by the CLEC
- 5.3 All non-access requests for resale Fast Packet service will be submitted by the CLECs to the ICS Account team.
- 5.4 Prior to service order issuance, a service inquiry will be done on all end user Fast Packet requests issued by the DCSC CSA. SI and SRF FORMS (Non-Access)

FRAME RELAY/CDS/BBEL ORDER REQUEST FOR COMPETITIVE LOCAL EXCHANGE CARRIERS

To be completed by the Customer for ordering Resale services and forwarded to the ICS Account Team.

Originator Name: _____ TN: _____ FAX: _____
PRN: _____ DUE DATE ____/____/____

BILLING INFORMATION

CLEC Company Name: _____
Billing Address: _____
City: _____ State: _____ Zip: _____
OCN _____ Master Account Number ("Q") _____
Billing Contact Name: _____ TN: _____
Credit Information (CI): _____ Tax Code: _____

BLLING ARRANGEMENT

Month-to-Month ____ Yes ____ No ____ Club Billing ____ Yes ____ No
Contract Plan Yes/No ____
____ Plan A (12 TO 36 MOS.)
____ Plan B (37 TO 60 MOS.)
number of months ____
Contract Number _____
BTN: _____
PON: _____
DI Code: _____
Tax Code: _____

SERVICE TYPE:

Frame Relay ____ CDS ____ ATM ____
Fractional Customer Connection ____ Yes ____ No
Speed of customer connection ____
Transport facility new ____ or existing ____ if existing ckt ID. _____
BBEL ____ Other (specify) _____
Channelized Yes ____ No ____ if existing provide channel assignments _____
BBE L * E* Yes ____ No ____ Band Mileage Yes ____ No ____ # of Miles ____ ICO Miles ____
Speed of transport ____ (i.e. 56/64. 1.5 (T1) or 44.210 (T3)

PROVISIONING:

Will the CASCADE Switch connect to:

- a. ____ IC's NNI d. ____ ICO Switch
b. ____ IC's UNI e. ____ ICO Meet Point Trunk
c. ____ IC's ISSI f. ____ Another Bell South Switch (Same Serving Area)

CASCADE SWITCH address or CLLI _____

If IC or ICO involved, give name _____, CKT.ID. _____

If IC'S NNI connected to this UNI give: a. CCNA ____ b. PON _____

If CDS ISSI connection to IC, give IP Address _____ IA Address _____

If another BellSouth Switch (same Serving Area) give CLLI: _____

End User's Local Serving Office Exchange _____

End User's service address _____

Bldg _____ Flr. _____ City _____ State _____ Zip _____

Site Contact Name _____ Tel. Nbr. _____

Extend DMARC? ____ Yes ____ No Jack Type _____ # of PVCs ____ CIR _____

Technical Contact Name _____ Tel. Nbr. _____

Special Instructions: (CPE Equipment, Access etc.) _____

LINE BY LINE INSTRUCTIONS FOR RESALE FASTPACKET ORDERING FORM

| SECTION | FIELD | DATA REQUIREMENTS |
|----------------------------|--|---|
| TOP OF FORM | Originator Name, TN, & Fax | Enter the name, telephone number & fax number of the Customer preparing the document. |
| | PRN, Due Date | If service is a part of or assigned a project number enter that information here. Date to install. |
| BILLING INFORMATION | CLEC Company Name | Enter the name of the company as it will appear on the bill. |
| | Billing address, City, State & Zip | Enter the complete mailing address where the bills will be sent. |
| | OCN | Enter the Operating Company number assigned by NECA. |
| | Master Account Number ("Q") | Enter the Master account billing number if charges are to be billed to an account other than the miscellaneous account establishing the service. |
| | Billing Contact Name TN | Enter the name & telephone number of person responsible for handling billing related issues. |
| | Credit Information (CI) | Enter appropriate information about the company ordering the service. i.e. Corp., sole owner other business service etc. billing contact name and telephone number. |
| BILLING ARRANGEMENT | Month to Month, Club Billing, Contract Plan Yes or No Plan A, Plan B, number of months, Contract Number | Check yes or no as appropriate. Enter a check mark in the appropriate plan, enter the length of the contract and the contract number that identifies the CLEC's negotiated contract. |
| | BTN, PON | Enter the Account number the service should be billed to if other than the miscellaneous account number established by the service order. Enter any appropriate purchase |

| | | order numbers. |
|--------------|---|---|
| SECTION | FIELD | DATA REQUIREMENTS |
| | DI Code, Tax Code | If club billing set up with department identifiers, enter the appropriate DI code. Enter any appropriate tax exemption codes as required. |
| SERVICE TYPE | | |
| | Frame Relay, CDS, BBEL, ATM | Check the appropriate service type based on the Customer's request. |
| | Fractional Customer Connection Yes or No | If the customer's connection to the cascade switch will require 2 or more DS0s at 64 kbps speed to work check Yes. If the customer requested speed is 56/64 kbps or DS1 or greater check No. |
| | Speed of Customer Connection | Enter appropriate speed from 56/64 kbps to 44.210 Mbps |
| | Transport facility New or Existing, If existing, ckt ID | Enter appropriate choice based on the customers request If transport is already established enter the Circuit ID of that circuit. |
| | BBEL, Other Specify | Will the transport facility be a Broadband Exchange Line or another circuit type specify the circuit type. |
| | Channelized Yes or No if existing provide channel assignments | Entry of yes if the customer connection will be utilizing specific bandwidth on a hierarchical channelized transport i.e. Megalink channel service or Broadband Exchange Line service channelized in the same manner. If channelized transport already exists provide channel assignment information. |
| | BBEL "E" Yes, No Band Mileage Yes, No # of miles, ICO miles | If end user outside serving area check yes, apply appropriate mileage. If Independent company involved enter appropriate miles. |
| | Speed of transport | Enter speed of the transport facility new or existing , either |

**SECTION
PROVISIONING****FIELD**

Will Cascade Switch connect to:
IC's NNI, UNI, ISSI, ICO Switch
ICO Meet Point Trunk, Another
BellSouth Switch Same Serving
Area

CASCADE SWITCH Address or
CLLI

If IC or ICO involved, give name
CKT ID

If IC's NNI connected to this
UNI
give a. CCNA b. PON

If CDS ISSI connection to IC,
give IP address, IA address

If another BellSouth Switch
(same serving area) give CLLI

End User's Local Serving Office
Exchange (LSO)

End User's Service Address,
Bldg, Flr., City, State, Zip

Site Contact Name, Tel. Nbr.

Extend DMARC Yes or No Jack
Type, #of PVCs, CIR

non channelized DSO, DS1 or
channelized DS1 or DS3

DATA REQUIREMENTS

Check one only if applicable.

Enter one or the other, The CLLI
is the preferred choice.

If an Inter exchange Carrier or
and Independent Company
involved enter their name and
circuit ID.

If an Inter exchange carrier's
network to network interface is
connected to this request for a
user to network interface give the
customer carrier name
abbreviation and purchase order
number.

If CDS switch is connected to an
inter exchange carrier's switch
enter Internet Protocol address
and Individual address.

Enter CLLI of 2nd cascade
switch in the same Serving Area

Enter Exchange NPA NXX for
the customer local serving wire
center.

Enter complete service address
RSAG valid include any building
numbers, suit numbers or floors

Enter the name and telephone
number of the person the outside
special services technician should
see to get access to install the
circuit.

Will the outside technician be
require to extend wiring beyond
the demarcation point, what type
of jack will be required, how

many PVC will be activated at
the end user's location and at
what
Committed Information Rate.

SECTION**FIELD****DATA REQUIREMENTS**

Technical Contact Name ; Tel.
Nbr.

Enter the name and telephone of
the person the DCSC MT will
contact to turn up and test the
circuit with.

Special Instructions: (CPE
Equipment, Access etc.)

Enter any special access
information or customer provided
equipment information as
required.

**FRAME RELAY/CDS/BBEL TRANSFER OF SERVICE REQUEST FOR COMPETITIVE
LOCAL EXCHANGE CARRIERS**

To be completed by the Customer/Reseller for transfer of existing service to a
certified reseller

Originator Name: _____ TN: _____ FAX: _____
PRN: _____ DUE DATE ____/____/____

EXISTING SERVICE INFORMATION

Account Name: _____
Contact Name: _____ Telephone # _____
Service Location: Room # _____ Address: _____
City: _____ State: _____ Zip Code: _____
Existing Frame Relay/CDS Circuit ID: _____
Special Instructions: (CPE Equipment, Access etc.) _____

NEW BILLING INFORMATION

CLEC Company Name: _____
Billing Address: _____
City : _____ State : _____ Zip: _____
OCN _____ Master Account Number ("Q") _____
Billing Contact Name: _____ TN: _____
Credit Information (CI): _____ Tax Code: _____

NEW**BLLING ARRANGEMENT**

Month-to-Month ____ Yes ____ No ____ Club Billing ____ Yes ____ No
Contract Plan Yes/No ____ BTN: _____
____ Plan A (12 TO 36 MOS.) PON: _____
____ Plan B (37 TO 60 MOS.) DI Code: _____
number of months ____ Tax Code: _____
Contract Number _____

LINE BY LINE INSTRUCTIONS FOR TRANSFER OF EXISTING FRAME RELAY OR CDS FROM END USER
TO CERTIFIED RESELLER

| SECTION | FIELD | DATA REQUIREMENTS |
|------------------------------|------------------------------------|--|
| TOP OF FORM | Originator Name, TN, & Fax | Enter the name, telephone number & fax number of the customer representative preparing the form |
| | PRN, Due Date | If service is a part of or assigned a project number enter that information here. Effective billing date. |
| EXISTING SERVICE INFORMATION | Customer Name | Enter the name of the customer as it appears on the existing bill. |
| | Account Number | Enter to Account Number that appears on the existing bill |
| | Billing Contact Name TN | Enter the name & telephone number of person responsible for handling billing related issues. |
| | Billing address, City, State & Zip | Enter the complete mailing address where the existing bill is sent. |
| | Billing Contact Name TN | Enter the name & telephone number of person responsible for handling billing related issues. |
| NEW BILLING INFORMATION | Certified Reseller Name | Enter the name of the company as it will appear on the bill. |
| | Billing address, City, State & Zip | Enter the complete mailing address where the bills will be sent. |
| | OCN | Enter the Operating Company number assigned to the reseller by NECA. |
| | Master Account Number ("Q") | Enter the Master account billing number if charges are to be billed to an account other than the miscellaneous account establishing the service. |
| | Billing Contact Name | Enter the name & telephone |

| SECTION | TN | number of person responsible for handling billing related issues. |
|----------------------------|---|---|
| | FIELD | DATA REQUIREMENTS |
| NEW BILLING ARRANGEMENT | Credit Information (CI) | Enter appropriate information about the company ordering the service. i.e. Corp., sole owner other business service etc. billing contact name and telephone number. |
| | Month to Month, Club Billing, Contract Plan Yes or No | Check yes or no as appropriate. |
| | Plan A, Plan B, number of months, Contract Number | Enter a check mark in the appropriate plan, enter the length of the contract and the contract number that identifies the CLEC's negotiated contract. |
| | BTN, PON | Enter the Account number the service should be billed to if other than the miscellaneous account number established by the service order. Enter any appropriate purchase order numbers. |
| | DI Code, Tax Code | If club billing set up with department identifiers, enter the appropriate DI code, Enter any appropriate tax exemption codes as required. |

6.0 BILLING

6.1 BellSouth tariffs offers two billing options for Frame Relay service, month to month or a Fast Packet Service Payment Plan (FPSPP).

6.2 The FPSPP is associated with the Special Pricing Plans (SPP) for other services.

MONTH TO MONTH PAYMENT

6.3 The customer can elect to pay for the service on a month to month basis with a one month minimum service period.

6.4 The customer will be billed month to month rates in effect at the time the service is turned up.

6.5 The service order is issued, business as usual. There are no special entries that designate month to month billing.

TERM PAYMENT PLANS

6.6 The Fast Packet Services Payment Plan allows customer to pay fixed or variable rates for Fast Packet Transport Services over variable contractual payment periods. A specific monthly rate applies for the contractual period.

- a) Term Payment Plan A - payment periods may be selected from 12 to 35 months.
- b) Term Payment Plan B - payment periods may be selected from 37 to 36 months.

6.7 When the customer orders service to be provided under a SPP (Special Pricing Plan) arrangement, the customer must designate to the Company the payment plan and the service period desired, e.g. Term Payment plan B and 48 months. Rates stabilized under a SPP arrangement are exempt from Company initiated increases, however decreases to any rate element will automatically flow through to the customer.

TERMINATION LIABILITY CHARGE

6.8 In the event that all or any part of a service is disconnected at the customer request prior to expiration of any selected payment period of greater than one month's duration, the customer will be required to pay a termination charge.

CHANGES

6.9 When customers renew or change the length of their payment period, their rates applicable

for the new period are those currently in effect at the time of the renewal or change in the length of the payment period. A service order charge will not be applicable for such renewals or changes to the payment period.

- 6.12 Customer request for inside moves of service will not affect the contract period.
- 6.11 A change in jurisdiction will not constitute a disconnect of service provided the new Fast Packet SPP arrangement is at least the minimum number months allowable under Term Payment Plan A (as defined in the Fast Packet Transport Service's specific tariff section) or equals/exceeds the remaining service period, whichever is greater, provided the new Fast Packet SPP arrangement is for the same customer at the same location for the same capacity service.

CHANGES IN LENGTH OF OPTIONAL PAYMENT PERIOD

- 6.12 Subsequent to the establishment of a contract with a Fast Packet SPP period, and prior to the completion of that period, the existing payment period may be replaced by:
 - 1. A currently offered payment period at the current rates, with a length equal to or longer than the time remaining in the existing service agreement, subject to the following conditions:
 - a. No credit will be given for payments made during the formerly selected period.
 - b. The new payment period begins with the new Fast Packet SPP effective date.
 - c. No termination charge applies for the remaining period of the former payment period.
 - d. Non-recurring charges will not be reapplied.
 - e. A service order charge will not apply.
 - 2. A currently offered payment period at the current rates, with a length shorter than the time remaining in the existing service agreement, subject to the following conditions:
 - a. No credit will be given for payments made during the formerly selected period.
 - b. The new payment period begins with the new Fast Packet SPP effective date.
 - c. A Termination Liability Charge applies for the remaining portion of the former payment period.
 - d. Nonrecurring charges will not be reapplied.
 - e. A service order charge will not apply.

RENEWAL OPTIONS

6.13 The customer has the following renewal options:

1. Prior to completion of the current payment period, any period available under the Fast Packet SPP may be selected at the rates in effect for new customers at the time of the renewal.
2. Service may be continued on a month-to-month basis at the current rate for the one-month payment period, unless otherwise specified in the tariff. The customer has no additional service commitment and, consequently, when service is terminated will not be subject to any termination charge. The one month service will be subject to Company initiated rate adjustments when approved by regulatory authority.
3. If the customer does not elect an additional payment period or does not request discontinuance of service, service will be continued at a monthly rate currently in effect for the month to month payment rate under terms specified in item 2 above.

- 6.14 Service connection charges are not applicable for rate elements renewed under the Fast Packet SPP. Any new rate elements added at the time of renewal will be subject to all appropriate service connection charges and other nonrecurring charges.
- 6.15 When a customer renews a Fast Packet SPP arrangement, the rates and charges in effect on the first day of service of the renewal will apply.
- 6.16 Recognition of previous service will be given to customers who renew an existing Fast Packet SPP arrangement, for all associated rate elements at the same location(s), provided that the length of the new Fast Packet SPP arrangement is at least the minimum number of months allowable under Term Payment Plan A or equals/exceeds the remaining service period of the original Fast Packet SPP arrangement.
- 6.17 Recognition of previous service back to the actual service date will be given to month to month customers who convert to a Fast Packet SPP arrangement.
- 6.18 To determine the appropriate Fast Packet SPP for the renewed arrangement, recognition of service will consist of the sum of months in service of the completed service arrangement and the sum of the months of the proposed service period of the Fast Packet SPP arrangement. For example, a FPSPP arrangement for a 24 month service period under Plan A is renewed for 16 months with no changes at the end of the 24 month period. The sum of

months for the completed and proposed service periods would equal 40 months and would be billed under Plan B.

ADDITIONS

- 6.19 Additions of service for rate elements - e.g., Ports - must be under a new Fast Packet SPP arrangement at rates and charges currently in effect for new customers at the time of the addition. The USOCs to be added to the contract should be followed by the FID SPP and TA.
- 6.20 Termination charges for premature disconnection of added contractual services will apply as stated under Disconnects.
- 6.21 Additions under Fast Packet SPP are exempt from Company initiated rate changes for all payment period longer than one month.
- 6.22 Installation, service order, service establishment, and any other nonrecurring charges, as specified in the tariff, will apply to the added services.

DISCONNECTS

- 6.23 When a service or rate element, included under a Fast Packet SPP arrangement, is disconnected prior to expiration of the selected service period, Termination Liability Charges apply as set forth in A40.10.2 of the GSST tariff.
- 6.24 When a tariff service under a Fast Packet SPP arrangement is disconnected prior to the expiration of a selected service period as a result of a change of tariff jurisdiction. Termination Liability Charges will not apply when:
 - the completed service period is at least the minimum number of months allowable under the specific service's Term Payment Plan A or twenty-five percent of the length of the originally selected Fast Packet SPP service period, which ever is greater, and
 - the service period of the new Fast Packet SPP arrangement is at least the minimum number on months allowable under Term Payment Plan A (as defined in the service's specific tariff section) or equals/exceeds the remaining service period of the disconnected arrangement, whichever is greater, and
 - the service orders to install the new service and disconnect the old service are related together and there is no lapse in service between installation of the new service and disconnection of the existing, and
 - the service orders are for the same customer at the same location.

TRANSFER OF SERVICE

- 6.25 Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer as specified in the tariff. This does not constitute a disconnect of service or a discontinuance of an existing Fast Packet SPP arrangement. The new customer will be subject to all provisions and equipment configurations currently in effect of the previous customer. Regulations concerning transfer of service between subscribers as stated in other sections of the tariff also apply under Fast Packet SPP.

MOVES OF SERVICE

- 6.26 Termination Liability Charges will not apply to customer request for moves of service under Fast Packet SPP from one location to another location subject to the following:
1. The original and new premises locations must be in company territory within the same state.
 2. The move from the original location to the new location must be completed within thirty days of the original premises disconnect date.
 3. No lapse in billing will occur for moves of service under Fast Packet SPP.
 4. Orders to disconnect the existing service and re-establish it at the new location must be related.
 5. Any rate elements, such as ports, from the original location that are not re-established at the new location will be subject to applicable Termination Liability Charges.
 6. Any additions made at the new location will be treated as coterminous additions in accordance with the tariff.
 7. All regulations and charges for changes made to the service coincident to that move shall apply.
 8. All appropriate non-recurring charges for moves of service as specified in the tariff will apply.
 9. Moves of service that involve a change of jurisdiction, e.g., intraLATA to intrastate, intrastate to interstate, etc., will not be treated as a disconnect of service with regard to Termination Liability Charge application. The customer

must subscribe to a payment arrangement offered in the appropriate tariff which is at least the minimum number of months allowable under Plan A or equals/exceed the remaining contract period, whichever is greater.

7.0 NON ACCESS SERVICE ORDERS**7.1 USOCS****FRAME RELAY****CLASS OF SERVICE****IntraExchange IntraLata****InterExchange IntraLata****FPL3L****FPL3S****FRAME RELAY
CONNECTION****USOC**

| | |
|-------------|-------|
| 56KBPS | FRH56 |
| 64KBPS | FRH64 |
| 112KBPS | FRH11 |
| 128KBPS | FRH12 |
| 192KBPS | FRH19 |
| 256KBPS | FRH25 |
| 320KBPS | FRH32 |
| 384KBPS | FRH38 |
| 448KBPS | FRH44 |
| 512KBPS | FRH51 |
| 576KBPS | FRH57 |
| 640KBPS | FRH40 |
| 704KBPS | FRH70 |
| 768KBPS | FRH76 |
| 1024KBPS | FRH24 |
| 1152KBPS | FRH52 |
| 1.536MBPS | FRH15 |
| 44.210 MBPS | FRH10 |

SERVICE FEATURE CHARGES**First DLCI (Provisioning Only)****XAFD1****Additional DLCI Per Customer Connection****FRVDX****CIR PER DLCI**

| | |
|-----------------------|-------|
| 0 KBPS | FRVRO |
| Over 0 thru 32KBPS | FRVR3 |
| Over 32 thru 56KBPS | FRVR5 |
| Over 56 thru 64KBPS | FRVR6 |
| Over 64 thru 128KBPS | FRVR1 |
| Over 128 thru 256KBPS | FRVR2 |
| Over 256 thru 384KBPS | FRVR4 |

| | |
|----------------------------|-------|
| Over 384 thru 512KBPS | FRVR8 |
| Over 512 thru 768KBPS | FRVR7 |
| Over 768 thru 1.537MBPS | FRVR9 |
| Over 1.537 thru 4 MBPS | FRVRJ |
| Over 4.1 THRU 10 MBPS | FRVRK |
| Over 10.1 THRU 16 MBPS | FRVRL |
| Over 16.1 THRU 34 MBPS | FRVRM |
| Over 34.1 THRU 44.210 MBPS | FRVRN |

FEATURE CHANGE CHARGE

Per Occurance , Per Feature

FRVFX

INTER-NETWORK SERVING AREA LINK

Per Link Establishment

FRVLE

INTER-NETWORK SERVING AREA LINK CIR

| | |
|----------------------------|-------|
| 0 KBPS | FRVLO |
| Over 0 thru 32KBPS | FRVL3 |
| Over 32 thru 56KBPS | FRVL5 |
| Over 56 thru 64KBPS | FRVL6 |
| Over 64 thru 128KBPS | FRVL1 |
| Over 128 thru 256KBPS | FRVL2 |
| Over 256 thru 384KBPS | FRVL4 |
| Over 384 thru 512KBPS | FRVL8 |
| Over 512 thru 768KBPS | FRVL7 |
| Over 768 thru 1.537MBPS | FRVL9 |
| Over 1.537 thru 4 MBPS | FRVLJ |
| Over 4.1 thru 10 MBPS | FRVLK |
| Over 10.1 thru 16 MBPS | FRVLL |
| Over 16.1 thru 34 MBPS | FRVLM |
| Over 34.1 thru 44.210 MBPS | FRVLN |

BROADBAND EXCHANGE LINE SERVICE**SPEED**

USOC

| | |
|-------------|-------|
| 56 KBPS | FP156 |
| 64 KBPS | FP164 |
| 128 KBPS | FP112 |
| 1.536 MBPS | FP115 |
| 44.210 MBPS | FP144 |

ADBAND EXCHANGE LINE EXTENSION**LESS THAN 20 MILES**

| | |
|-------------|-------|
| 56KBPS | FPC56 |
| 64KBPS | FPC64 |
| 128KBPS | FPC12 |
| 1.536MBPS | FPC15 |
| 44.210 MBPS | FPC44 |

20 - 50 MILES

| | |
|-------------|-------|
| 56KBPS | FPD56 |
| 64KBPS | FPD64 |
| 128KBPS | FPD12 |
| 1.536MBPS | FPD15 |
| 44.210 MBPS | FPD44 |

51 - 75 MILES

| | |
|-------------|-------|
| 56KBPS | FPE56 |
| 64KBPS | FPE64 |
| 128KBPS | FPE12 |
| 1.536MBPS | FPE15 |
| 44.210 MBPS | FPE44 |

76 - 100 MILES

| | |
|-------------|-------|
| 56KBPS | FPF56 |
| 64KBPS | FPF64 |
| 128KBPS | FPF12 |
| 1.536MBPS | FPF15 |
| 44.210 MBPS | FPF44 |

101 - 125 MILES

| | |
|-------------|-------|
| 56KBPS | FPG56 |
| 64KBPS | FPG64 |
| 128KBPS | FPG12 |
| 1.536MBPS | FPG15 |
| 44.210 MBPS | FPG44 |

MORE THAN 125 MILES

| | |
|-----------|-------|
| 56KBPS | FPH56 |
| 64KBPS | FPH64 |
| 128KBPS | FPH12 |
| 1.536MBPS | FPH15 |

44.210 MBPS

FPH44

CDS**CLASS OF SERVICE****IntraExchange IntraLata****InterExchange IntraLata****FPL3L****FPL3S****CDS CUSTOMER
CONNECTION****USOC**

56KBPS

CSN5X

64KBPS

CSN6X

112KBPS

CSNCX

128KBPS

CSNDX

192KBPS

CSNEX

256KBPS

CSNFX

320KBPS

CSNGX

384KBPS

CSNHX

448KBPS

CSNJX

512KBPS

CSNKX

576KBPS

CSNLX

640KBPS

CSNMX

704KBPS

CSNNX

768KBPS

CSNPX

1024KBPS

CSNQX

1152KBPS

CSNRX

1.536MBPS

CSN1X

44.210 MBPS

CSN4X

NETWORK SERVING AREA JUNCTURES - CDS**SPEED****USOC**

56 or 64 KBPS

CNJ0X

128KBPS

CNJCX

192KBPS

CNJEX

256KBPS

CNJFX

320KBPS

CNJGX

384KBPS

CNJHX

448KBPS

CNJJX

512KBPS

CNJKX

576KBPS

CNJLX

640KBPS

CNJMX

704KBPS

CNJNX

768KBPS

CNJPX

1024KBPS

CNJQX

| | |
|-------------|--------|
| 1152KBPS | CNJR X |
| 1.536 MBPS | CNJ1 X |
| 44.210 MBPS | CNJ4 X |

CDS FEATURE CHANGE CHARGES - *Specific Feature Charges*

| DESCRIPTION | USOC |
|-------------|------|
|-------------|------|

Multiple Addresses

| | |
|--------------------------------------|-------|
| 2 - 16, per address | FCM2A |
| Per Modification to existing address | FCM2M |

Address Screening**Individual Address Screening Table**

| | |
|------------------------------|-------|
| Per Entry | FCATE |
| Per Modification to an Entry | FCATM |

Destination Group Address Screening Table

| | |
|------------------------------|-------|
| Per Entry | FCAGT |
| Per Modification to an Entry | FCAME |

Group Address**Group Address List**

| | |
|-----------|-------|
| Per List | CDCGL |
| Per Entry | CDCGE |

| | |
|-------------------------------|-------|
| Per Modification to the Group | CDCGM |
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Feature Change Charge

| | |
|-----------------------------|-------|
| Per Occurrence, Per Feature | CDCFF |
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TAB 46

**OPTIONAL CALLING PLANS (OCP)
CLEC INFORMATIONAL PACKAGE
Attachment A**

| State | Optional Calling Plan | Tariff Location | Plan Description |
|---------|---|-----------------|---|
| Alabama | Area Calling Service (ACS) | A3 | Provides 40 mile expanded local calling area on a 7 digit dialed, usage sensitive basis. |
| | Area Plus | A3 | Provides unlimited flat rated calling within the basic and 40 mile expanded local calling areas. |
| | Saver Service | A20 | For a fixed monthly rate, the residence customer may set up an initial block of time for toll calling. Both 1/2 hour and 2 hour blocks of time are available. These plans are on a 1+10 digit basis. |
| | Bridgeport, Phenix City and Stevenson Extended Local Calling Plan | A3 | Provides non-ACS subscribers 40 mile expanded local calling on a 1+10 digit dialed basis. |
| | Bay Minette/Fairhope Mobile Local Service | A3 | Provides non-ACS subscribers expanded local calling between these exchanges on a 7 digit dialed basis. |
| Florida | Extended Calling Service (ECS) | A3 | ECS is a mandatory point-to-point plan that provides calling between exchanges that were previously toll, for \$.25 per call for Residence customers. ECS is primarily furnished on a 1+10 digit basis; however, other dialing arrangements do exist. |
| | Area Plus Service | A3 | Provides unlimited flat rated calling within the basic and 40 mile expanded local calling areas on a 1+10 digit basis. |
| | Enhanced Optional EAS (EOEAS) | A3 | For a fixed monthly charge, the residence customer may make unlimited calls to a specified exchange. This is a point-to-point plan with limited selections shown in the tariff. These plans are on either a 7 digit or 1+10 digit basis. |
| | Message Rate | A3 | Message Rate service applies to the basic local calling area. Subscribers are charged \$.25 per call after a 30 message monthly call allowance per line. |
| | Optional Measured Service - Local | A3 | This plan provides for Local Measured service in the basic local calling area. The monthly recurring rates contains an allowance of \$3.00 per line. The local calling area is divided into 2 or 3 bands and is offered in the Cocoa, Cocoa Beach, Eau Gallie, Melbourne and Titusville exchanges only. |
| | Optional Extended Local Calling | A3 | Provides for optional 2-way flat rate service for customer dialed station-to-station calls between Daytona Beach and New Smyrna Beach. |
| | Optional Calling Service | A3 | This plan allows the subscriber to receive a 30% discount on toll calls placed on the following routes: Brooksville to Inverness, Dunnellon to Inverness and Yankeetown to Inverness. |

| State | Optional Calling Plan | Tariff Location | Plan Description |
|----------------|----------------------------------|-----------------|--|
| | Area Plus Service | A3 | Provides unlimited flat rated calling within the basic and 40 mile expanded local calling areas on a 7 digit dialed basis. |
| | ELCA | A3 | Provides 40 mile expanded local calling on a usage sensitive basis for non-LOS/LOS-B/Area Plus customers on a 1+10 digit basis. Subscribers receive automatic 15% volume discount for monthly billing >\$15.00. |
| | Saver Service | A20 | For a fixed monthly rate, the residence customer may set up an initial block of time for toll calling. Both 1/2 hour and 2 hour blocks of time are available. 1+10 digit dialing is required. |
| | Shreveport Metro Calling Plan | A3 | Provides unlimited local calling a 7 digit dialed basis for calling from Shreveport and Blanchard to Oil City and Mooringsport to Shreveport and Blanchard. |
| | Expanded Local Area Calling | A3 | Provides expanded local calling between Labadieville, Napoleonville and Pierre Part on a 7 digit dialed basis. Calling in the home wire center is unlimited and all other usage is capped at \$1.50. |
| Mississippi | ACP/EACP | A3 | Provides 55 mile expanded local calling on a 7 digit dialed and usage sensitive basis. |
| | Area Plus Service | A3 | Provides unlimited flat rated calling within the basic and 55 mile expanded local calling areas on a 7 digit dialed basis. |
| | Saver Service | A20 | For a fixed monthly rate, the residence customer may set up an initial block of time for toll calling. Both 1/2 hour and 2 hour blocks of time are available. Student Saver Service also has a 1 hour block of time available. 1+10 digit dialing is required. |
| | Measured Rate Service - Standard | A3 | Provides local calling in the basic local calling area on a usage sensitive basis. Access line is rated at 67% of 1FR and includes \$6.50 usage allowance. |
| | Measured Rate Service - Low Use | A3 | Provides local calling in the basic local calling area on a usage sensitive basis. Access line is rated at 55% of 1FR and includes \$3.00 usage allowance. |
| North Carolina | Area Plus Service | A3 | Provides unlimited flat rated calling within the basic and 40 mile expanded local calling areas. The dialing is 7 digit (HNPA) and 10 digit (FNPA), with some exceptions. Area Plus has one statewide rate. |
| | Frequent Caller | A3 | Provides unlimited calling within the basic and 40 mile expanded local calling areas. The dialing is 7 digits (HNPA) and 10 digits (FNPA), with some exceptions. Frequent Caller rates vary, depending on the number of access lines in the basic and expanded local calling area. |